

FIG.1

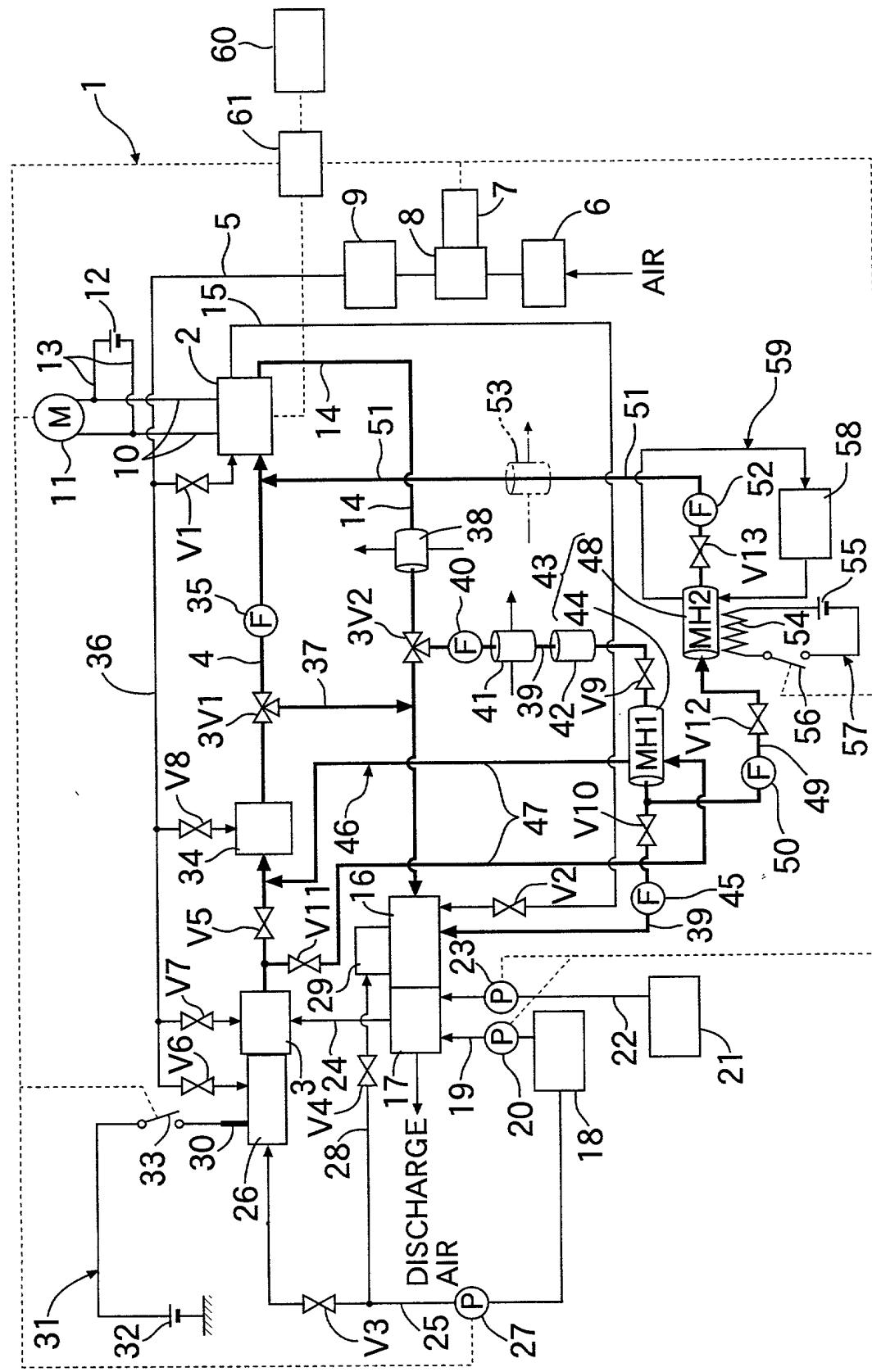


FIG. 2

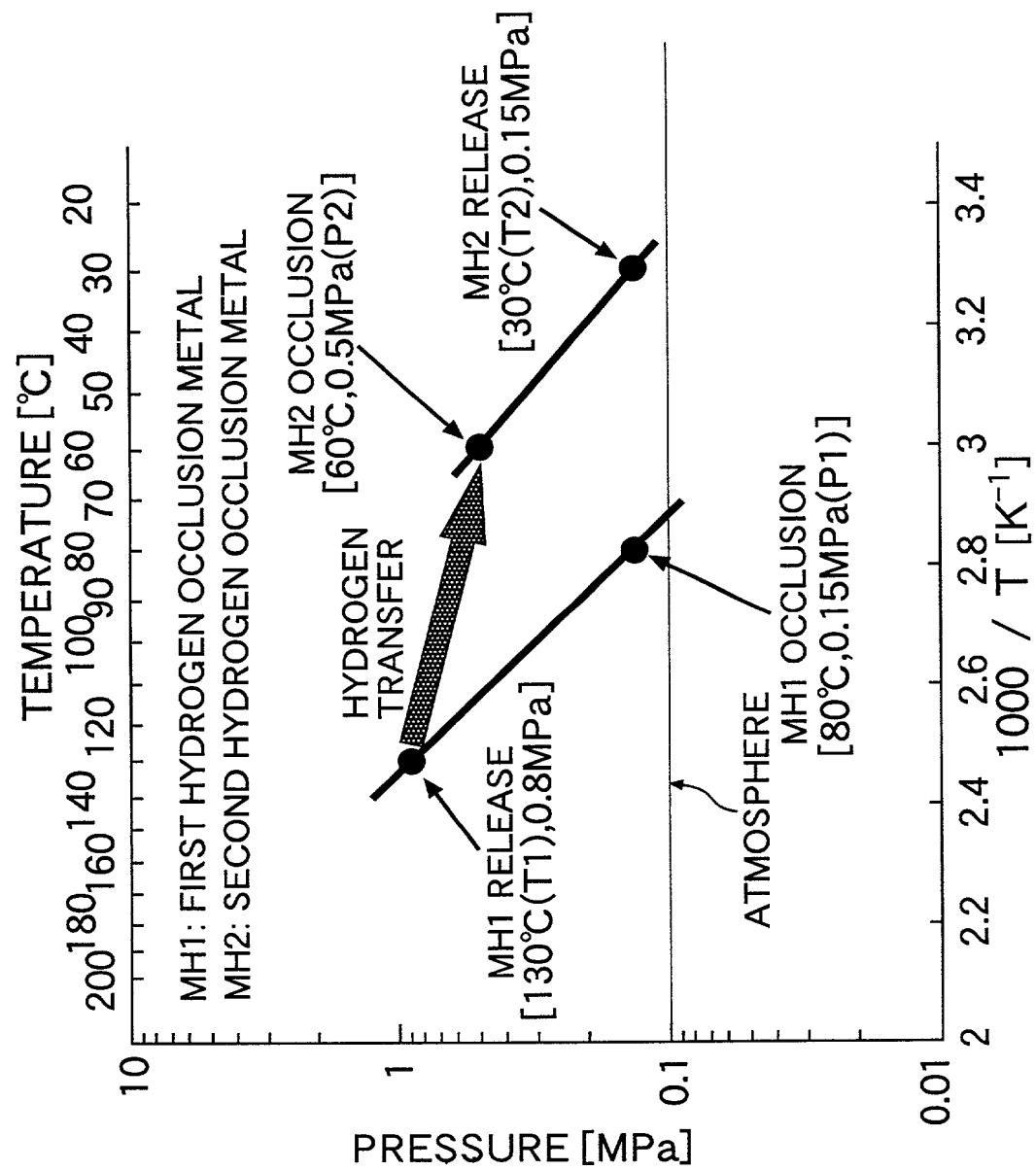


FIG.3

START-UP MODE

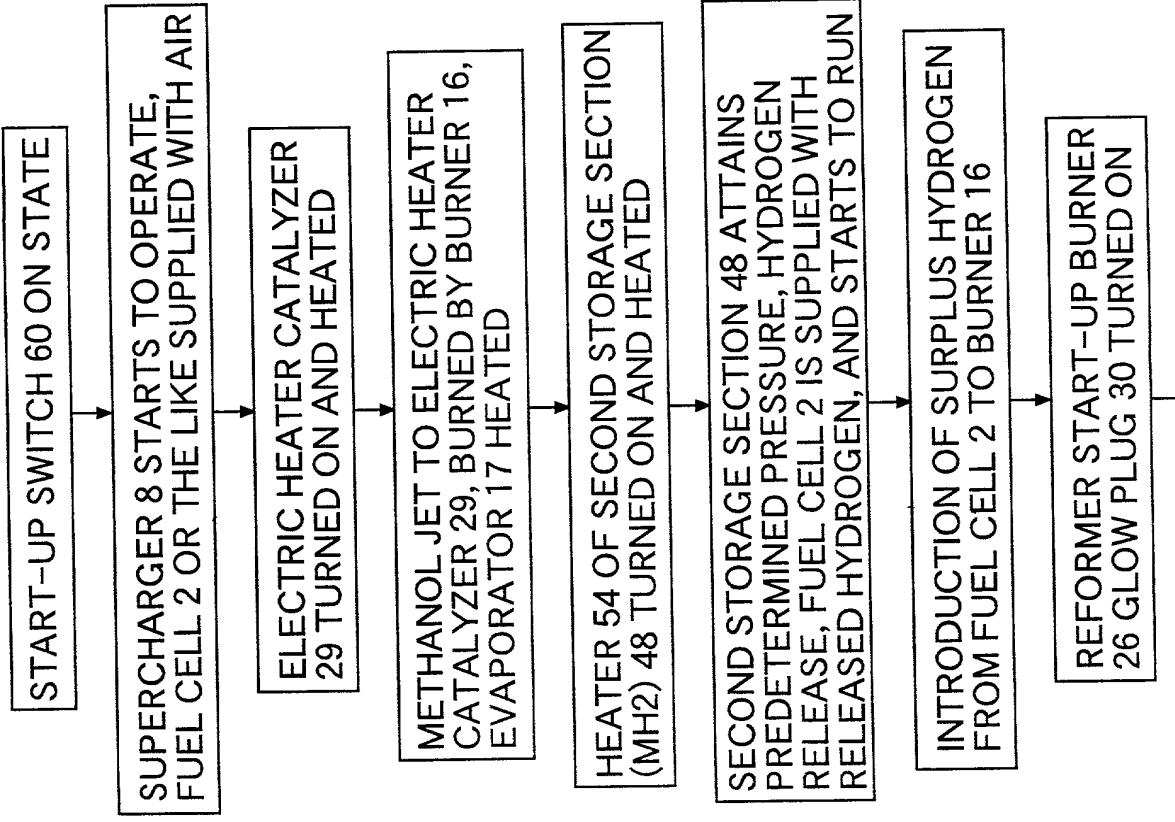
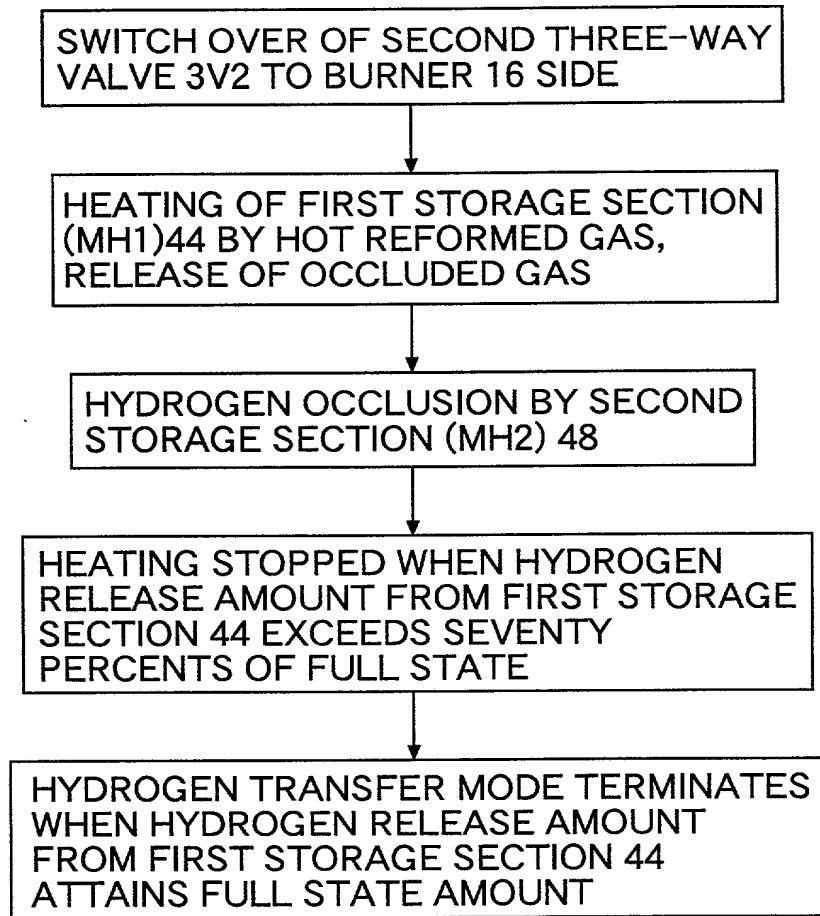


FIG.4

HYDROGEN TRANSFER MODE



09/2019 - 01/2020

DECELERATION MODE

TRANSIT TO DECELERATION MODE WHEN ACCELERATOR OPERATION AMOUNT BECOMES EQUAL TO OR LESS THAN PREDETERMINED VALUE

INDICATE TO REDUCE MIXED VAPOR AMOUNT TO REFORMER 3

HYDROGEN TRANSFER MODE ?

NO

SWITCH OVER OF SECOND THREE-WAY VALVE 3V2 TO FIRST STORAGE SECTION 44 SIDE

LOWER DISCHARGE GAS TEMPERATURE TO 80°C BY HEAT EXCHANGER 38

LOWER DISCHARGE GAS TEMPERATURE TO 60°C BY HEAT EXCHANGER 41, REMOVE MOISTURE, INTRODUCE INTO FIRST STORAGE SECTION 44

FIG.5

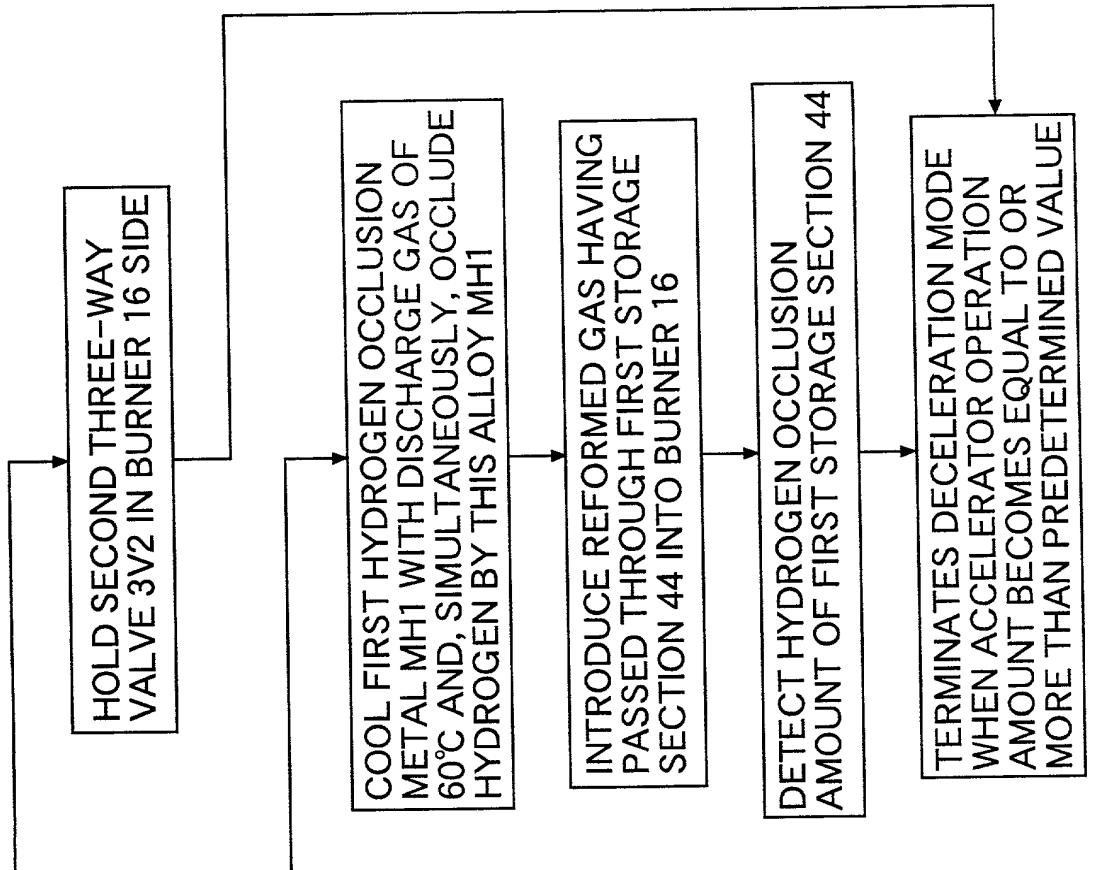


FIG.6

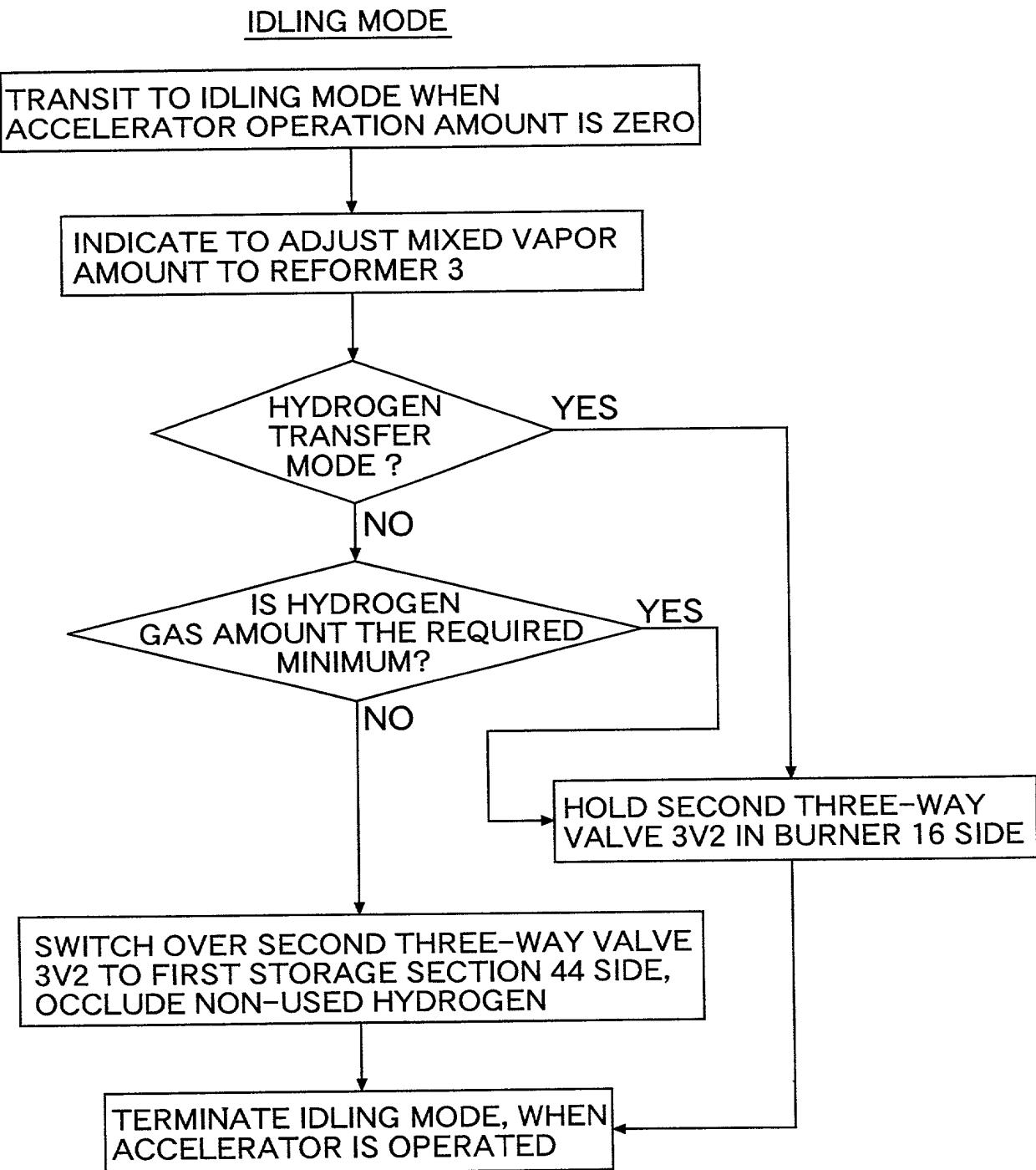


FIG.7

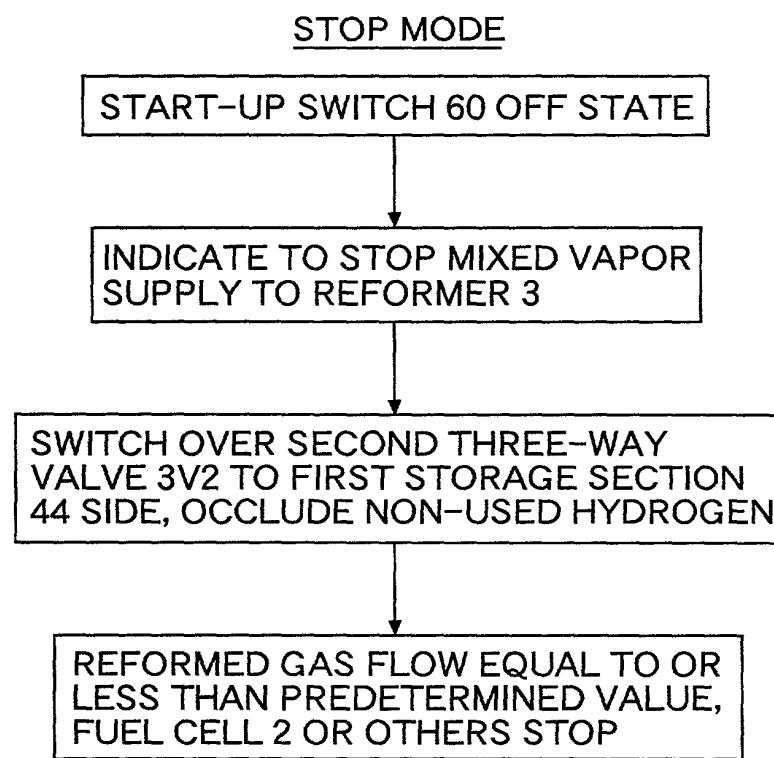


FIG.8

